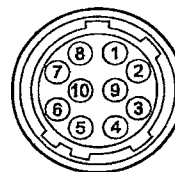


REMOTE (10P, FEMALE)



(EXTERNAL VIEW)

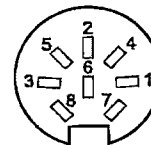
Pin No.	Signal	Specification
60	(SPARE)	
61	(SPARE)	
62	76P ID	
63	(SPARE)	
64	(SPARE)	
65	(SPARE)	
66	(SPARE)	
67	(SPARE)	
68	(SPARE)	
69	(SPARE)	
70	(SPARE)	
71	(SPARE)	
72	BYRY (1) OUT	H: 3 ± 0.2 Vdc L: 0 ± 0.2 Vdc
73	BYRY (3) OUT	
74	BYRY (5) OUT	
75	BYRY (7) OUT	
76	BYRY (9) OUT	

*1

	UC	CE
Y	0.714 Vp-p	0.700 Vp-p
R-Y	0.700 Vp-p	0.525 Vp-p
B-Y	0.700 Vp-p	0.525 Vp-p

Pin No.	Signal	Specification
1	(SPARE)	
2	VBS (RM) (X)	1.0 Vp-p, SYNC NEGATIVE
3	VBS (RM) (G)	
4	RS232C(C/RM) IN	
5	VTR START/STOP IN	$Z_I \geq 10 \text{ k}\Omega$ OPEN (4.5 ± 0.5 V)0 ± 0.5 V
6	S. DATA (X)	0 to 5 V $Z_I \geq 10 \text{ k}\Omega$
7	RS232C(RM/C) IN	GND for S. DATA
8	REC TALLY IND OUT	$Z_o \geq 600 \Omega$
9	POWER +12 V DC GND	GND for +12 Vdc
10	POWER +12 V DC OUT	10.6 V to 17.0 Vdc

VF (8P, FEMALE)



(WIRING SIDE)

Pin No.	Signal	Specification
1	POWER +12 V DC GND	GND for +12 Vdc
2	REC TALLY IND OUT	$Z_o \leq 1.1 \text{ k}\Omega$
3	SHUTTER IND OUT	$Z_o \leq 1.1 \text{ k}\Omega$
4	VF VIDEO (G) OUT	GND for VF VIDEO
5	BATT IND OUT	$Z_o \geq 1.1 \text{ k}\Omega$
6	VF VIDEO (X) OUT	$V = 1 \text{ Vp-p}$
7	POWER +12 V DC OUT	10.6 V to 17.0 Vdc
8	GAIN UP IND OUT	$Z_o \leq 1.1 \text{ k}\Omega$